IN THE UNITED STATES DISTRICT COURT FOR THE WESTERN DISTRICT OF TENNESSEE WESTERN DIVISION

)
PATRICK DANCY,)
Plaintiff,))
v.) No. 19-cv-02690-SHL-tmp
LANXESS CORP.,)
Defendant.))
)

ORDER GRANTING IN PART AND DENYING IN PART DEFENDANT'S MOTION TO COMPEL

Before the court by order of reference is defendant Lanxess Corp.'s motion to compel, filed on July 14, 2020. (ECF Nos. 24, 26.) Plaintiff Patrick Dancy filed a response on August 7, 2020. (ECF No. 30.) For the reasons below, Lanxess's motion to compel is GRANTED in part and DENIED in part.

I. BACKGROUND

Plaintiff Patrick Dancy filed a complaint against Lanxess on October 9, 2019, asserting he was discriminated against on the basis of his race in violation of Title VII of the Civil Rights Act of 1964 and the Tennessee Human Rights Act. 42 U.S.C. § 2000e-2 (2018); Tenn. Code Ann. §4-21-101 et seq; (ECF No. 1.) Dancy, an African-American male, began working for Lanxess on or about April 24, 2017, as a general operator at Lanxess's Memphis packing plant. (ECF No. 1, at 3.) He worked there for approximately four

months. (ECF No. 1, at 3.) Dancy alleges that he, along with a white supervisor, made a minor packing error that was quickly resolved, but that he was punished far more harshly than his supervisor. (ECF No. 1, at 4.) Dancy also alleges that Lanxess granted time off more freely to white workers, identifying an incident where a white worker was granted leave while Dancy was not. (ECF No. 1, at 4-5.) When he became sick and could not work on July 22, 2020, Dancy alleges that Lanxess refused to honor his doctor's note and was issued a disciplinary warning when he did not show up to work that day. (ECF No. 1, at 5.) On August 16, 2017, Lanxess terminated Dancy's employment. (ECF No. 1, at 6.) Dancy later found employment with Touchstone. (ECF No. 30, at 5).

Per the court's scheduling order entered on January 14, 2020, all written discovery was supposed to conclude by July 15, 2020. (ECF No. 17.) Discovery generally was to be completed by August 14, 2020. (ECF No. 17.) Lanxess served its first set of Interrogatories and Requests for Production on March 4, 2020. (ECF No. 24, at 10.) The original deadline for Dancy to respond to Lanxess's discovery requests was April 2, 2020, but the parties mutually agreed to extend the deadline to May 29, 2020, in light of the COVID-19 pandemic and counsel for Dancy's transition to remote operations. (ECF No. 24, at 10-11.) On May 29, 2020, Dancy requested to extend the deadline to respond to Lanxess's discovery requests until June 19, 2020. (ECF No. 24, at 11.) Lanxess

objected to the second extension and the parties agreed Dancy's discovery responses were to be due on June 8, 2020. (ECF No. 24, at 11.)

Dancy responded to Defendant's requests on June 19, 2020. (ECF No. 24, at 11.) Lanxess replied with a deficiency letter via email on July 8, 2020, and filed the motion that is before the court on July 14, 2020. (ECF No. 24, at 4, 10.) In particular, Lanxess argues that Dancy's responses to Interrogatories 3 and 6 and Requests for Production 1, 4, 12, 13, 17, 18, 21, 22, and 24 were deficient. (ECF No. 24, at 10-19.) Since this motion was filed, Dancy has provided Lanxess with supplemental discovery responses that address the majority of the issues raised by Lanxess in the present motion and argues that he has provided Lanxess withh all of the requested information and documents that he has in his possession or control. (ECF No. 30, at 1-2.)

II. ANALYSIS

A. Legal Standard

The scope of discovery is governed by Federal Rule of Civil Procedure 26(b)(1), which provides that "[p]arties may obtain discovery regarding any nonprivileged matter that is relevant to any party's claim or defense and proportional to the needs of the case[.]" Fed. R. Civ. P. 26(b)(1). The party seeking discovery is obligated to demonstrate relevance. Johnson v. CoreCivic, Inc., No. 18-CV-1051-STA-tmp, 2019 WL 5089086, at *2 (W.D. Tenn. Oct.

The particle size of the toner particles, in particular the glass flow particles and/or pigment particles used, lies in the range of 1 to 12 μm (D50 vol), in particular in the range of 3 to 8 μm . The desired coating or printing qualities occur with such a particle size, wherein the proportion of wax preferably lies in the range of 1 to 10 weight-%, in particular in the range of 3 to 7 weight-%.

The toner can contain glass flow particles from a specific glass frit in the range of > 30 to 80 weight-%, in particular 45 to 60 weight-%.

In addition, inorganic pigments in the range of 0 to < 20 weight-%, in particular 5 to < 20 weight-%, can be provided. The proportion of the used plastic matrix can lie here in the range of 20 to 60 weight-%, in particular > 30 to 50 weight-%. The above statements refer to the total mass of the toner.

In a particularly advantageous embodiment the proportion of the charge control materials used in the plastic matrix should lie in the range of 1 to 5 weight-%.

The toner can have a thermoplastic matrix in particular, which homogeneously melts on the substrate in the temperature range of 100°C to 400°C, in particular in the temperature range of 110°C to 150°C. In the temperature range starting at 300°C up to 500°C, the thermoplastic matrix can evaporate with almost no residue and/or burn off. The toner can furthermore contain auxiliary materials to aid flow, with whose use the wetting of the substrates to be imprinted can be controlled.

The plastic matrix as the support of the inorganic glass frits and pigments can be matched to the firing process by the selection of the melting, the decomposition and/or

evaporation temperature of the plastic material used in such a way, that prior to burning off the plastic material melts homogeneously onto the substrate and then evaporates and/or decomposes and in the process does not hinder the melting-together of the glass flow and color pigment particles. The toner image can be transferred by electro-photographic printing directly to the substrate, wherein the removal free of residue of the carrier material is assured during the firing process.

It is pointed out here that the citation regarding weight-% relate to the total weight of the one-component toner.

It is also conceivable for the toner to be indirectly transferred. In this case a transfer medium, for example a paper coated with gum arabic and/or wax, is used.

In accordance with one embodiment, the plastic matrix contains toner resins on a polyester basis and/or acrylate basis, in particular styrene acrylate, polymethylmetacrylate, or made of the cycloolefin copolymer Topas (R) of the Ticona company. These materials are easy to process and have satisfactory adhesion on the substrate. Furthermore, these materials burn without leaving a residue.

The de-polymerization, the melting temperature, the evaporation and/or the decomposition temperatures can be affected by the selection of different polymers for the plastic matrix. Polyvinyl alcohol, polyoxymethylene, styrene copolymers, polyvinylidene fluoride, polyvinyl butyral, polyesters (unsaturated and/or saturated, or mixtures thereof), polycarbonate, polyvinyl pyrrolidone, vinyl imidazole copolymers, as well as polyether, have shown themselves to be suitable materials.

Moreover, for improving the image or structure transfer, or for the decomposition of the organic materials without residue, the toner can additionally contain charge control materials and/or oxidation materials in a known manner. The added oxidation materials accelerate the decomposition of the plastic matrix.

For improving the wetting when the toner melts on the surface which, as a rule, is relatively polar and smooth and, in contrast to paper, not absorbent, the toner is additionally coated with additives. By means of a suitable selection of known additives it is possible to control the polarity of the toner, and thereby the wetting of the substrates, between non-polar, hydrophobic, neutral, polar, hydrophilic. In this connection it is possible to make use of known auxiliary materials to aid flow, such as aerosils and auxiliary transfer means, for improving the quality of printing. The proportion of such auxiliary media lies between 0 and 1.0 weight-%, typically between 0.2 and 0.5 weight-%.

For breaking down the polymers (depolymerization), peroxides or azo compounds can be added to the toner which, however, have decomposition temperatures of > 150°C, so that the decomposition does not already start in the melting-open phase (fixation phase). Furthermore, inorganic additives are also possible, such as catalytically acting pigments, for example, which accelerate the decomposition of the organic plastic matrix. Examples of this are the so-called perovskites of the general form ABO₃, for example LaMnO₃, La $_{\alpha}$ Sr $_{\beta}$ -Co $_{\text{qamma}}$ Mn $_{\text{delta}}$ O $_{\text{epsilon+B}}$.

The following tables show exemplary embodiments of glass compositions (frits or also glass flows) which are

particularly suitable for a ceramic toner. The weight-% information relates to the composition of the glass frit.

The glass compositions 1 to 6 are particularly suitable for glass and glass-ceramic material.

[German page 7]

Special exemplary embodiments of the glass composition 1 are:

[German page 8]

Special exemplary embodiments of the glass composition 2 are:

[German page 9]

The glass composition 7 is particularly suited for glass-ceramic articles with secondary firing.

[German page 10 - top]

The glass composition 8 to 10 is particularly suited for glass.

[German page 10 - bottom]

The glass composition 11 to 12 is particularly suited for ceramics, stoneware, bone china and porcelain.

[German page 11]

In this connection properties of the glass frits have been mentioned at least for the composition areas 1 and 2, which are particularly tuned to the direct imprinting of glass-ceramic articles of a coefficient of expansion of less than $2 \times 10^{-6} \text{K}^{-1}$ (within the temperature range of 20 to 700°C). Depending on the case of application, mixtures of the above mentioned glass frits are also conceivable.

Based on the properties of these glass frits, they are therefore particularly suited in connection with appropriate inorganic pigments for electro-photographically imprinting plates of special glass, such as for example soda-lime glass or boro-silicate glass (if needed previously coated, for example, with SiO₂ and/or TiO₂, or with one of the above mentioned glass frits, for example for applications as outer oven windows, inner oven windows, bottom inserts for refrigerators, glass for display cases, etc., as well as for direct imprinting of glass-ceramic articles with low expansion properties, for example for applications as glassceramic cooking or grilling surfaces or fireplace windows. But it is also possible to imprint ceramic surfaces, such as floor tiles or sanitary objects, in this way. Requirements in regard to wear resistance, adhesion and chemical resistance can each be taken into consideration by means of the glass frit composition in accordance with the above tables.

Typically, inorganic compounds are considered as color pigments, such as for example metal oxides, mixed phases of metal oxide pigments or CIC pigments (complex inorganic color

pigments), inclusion pigments, metal powders or metal flakes, metal colloids, pearl glow or luster pigments on the basis of small mica or glassy or SiO₂ or Al₂O₃ plates, fluorescent pigments. magnetic pigments, anti-corrosion pigments, transparent pigments, sintered-in pigments and/or mixtures of pigments with glass frits, pigments for four-color sets, etc., or mixtures of the above mentioned variants, which have already been sufficiently described in the literature (for example "Ullmann's Encyclopedia of Industrial Chemistry", vol. A20, 1992, VCH publishers, Inc.). The pigments can be based on the most different crystalline structures (rutile, spinel, zirconium, baddeleyte, cassiterite, corundum, garnet, sphene, pyrochlore, olivine, phenacite, periclase, sulfide, perovskite ...).

In this case the typical size of the glass flow particles and the inorganic pigments lies in the range of 0.5 to 25 μm (D50 vol.), in particular in the range of 1 to 10 μm . Examples of grinding methods for producing such particles are counterflow grinding, grinding in ball, annular gap or pinned disk mills.

The glass flow particles, as well as the pigments, are typically only partially, i.e. incompletely, enclosed in the plastic matrix because of the production process and as a rule have an irregular shape. The reason for this is in particular that the inorganic components (glass flow and pigments) have a different fracture toughness in comparison with the organic plastic matrix and preferably break open at the grain boundaries during the grinding process of the toner. Additives or auxiliary materials to aid flow, which are added later, are deposited on the surface of the plastic matrix or on the exposed flow and/or pigment particles.

The foreign substance used can be selected from one or several of the materials gold, silver, copper, gemstone, such as Al_2O_3 , ZrO_2 , or particles of that type, or another non-magnetic material.

The one-component toner (1C toner) in accordance with the invention can be transferred electrostatically without the aid of magnetic carrier particles to the photo-conductor of an electro-photographic printing device, by means of which an image quality is obtained which is improved in respect to resolution and sharpness.

unemployment receipts and income from his subsequent employers. (ECF No. 30, at 9-10.)⁵ Thus, because Dancy has provided all responsive documents in his control and cannot be compelled to produce documents that are not in his custody or control, the motion to compel is DENIED.

In Request for Production 13, Lanxess requested any and all documents showing how Dancy has attempted to mitigate his damages. (ECF No. 24, at 15.) Dancy objected that this request is overly broad, unduly burdensome, seeks discovery of privileged documents, is intended to harass or embarrass Dancy, and that it is duplicative of Request for Production 12. (ECF No. 30, at 9.) Dancy further provided his resume and stated that he has no other responsive documents in his possession or control. (ECF No. 30, In his supplemental response, Dancy reiterated his at 9-10.) production with regard to Request for Production 12 of his unemployment receipts, his income at Manpower, and his forthcoming pay records from Touchstone. (ECF No. 30, at 9-10.) Because Dancy cannot be compelled to provide what he does not have and because he has since produced documentation of his income streams since being terminated by Lanxess, the motion to compel is DENIED.

⁵Dancy states that he has not yet received all responsive documents, such as pay records, from his current employer but will supplement his responses when he does. (ECF No. 30, at 10.)

In Request for Production 17, Lanxess requested any and all of Dancy's bank account statements from 2014 to the present. (ECF No. 24, at 15-16.) Dancy replied that this request mirrors Request for Production 1 - seeking his tax returns from 2014 until the present - and that it seeks information from before he was employed (ECF No. 30, at 10-11.) Dancy also contends that with Lanxess. acquiring the requested documents would force him to incur an undue expense, as each month's statement costs him \$5.00 to obtain, totaling about \$400.00 for the entire time period requested. (ECF No. 30, at 10-11.) Lanxess argues that Dancy's bank statements are relevant to assessing Dancy's claimed damages and his claimed attempts to mitigate damages. (ECF No. 24, at 15-16.) However, as discussed more thoroughly with Request for Production 1, Lanxess has failed to show why Dancy's financials from before he was employed with Lanxess are relevant to assessing his lost wages claim during his employment and his damages that resulted from his termination. Thus, the court finds that Dancy's bank statements from before 2017 are irrelevant and thus not discoverable.

Regarding the remaining bank statements, Lanxess relies on <u>ADT Securities Services</u>, <u>Inc. v. Alarm Co.</u> to support its contention that the evidence is discoverable. No. 05-2779 MV, 2006 WL 8435887, at *6 (W.D. Tenn. June 12, 2006); (ECF No. 24, at 15-

16.)⁶ Dancy, however, argues that he has suffered an undue financial burden and that the request is overly invasive. (ECF No. 30, at 11.) In his supplemental response, Dancy noted that he has already requested the responsive documents from his bank, and thus has already incurred the necessary expenses. (ECF No. 30, at 11.)

Pursuant to Federal Rule of Civil Procedure 26(b)(2)(C)(i), courts can, for good cause, limit the scope of discovery to protect a party from incurring an undue burden or expense. Generally, "the party responding to a discovery request" must incur the cost of complying with a discovery request unless compliance would be unduly expensive. Medtronic Sofamor Danek, Inc. v. Michelson, 229 F.R.D. 550, 553 (W.D. Tenn. 2003) (citing Rowe Entm't, Inc. v. The William Morris Agency Inc., 205 F.R.D. 421, 428-29 (S.D.N.Y. 2002). Here, Dancy has already paid the \$400 to obtain his bank statements. (ECF No. 30, at 10-11.) The court finds that the request was not unreasonably expensive. Thus, Dancy's objection that the request creates an undue financial burden is OVERRULED.

There, the court found that a company's bank statements were relevant to a claim for lost profits and damages. Id. That case, however, is not exactly on point with the present case because a company's bank statements will show net income and net expenses, which in turn shows the net profit, while an individual's bank statements will show a wide variety of miscellaneous and personal expenses. See id.

As such, Request for Production 17 is DENIED with respect to the bank statements that pre-date Dancy's employment, but GRANTED for the records reflecting Dancy's bank statements after Dancy began his employment with Lanxess.

In Request for Production 18, Lanxess has requested any and all documents that support Dancy's claim for emotional distress damages. (ECF No. 24, at 16.) However, as discussed with Interrogatory 3, Dancy does not intend to prove his emotional distress beyond his testimony and does not have any documents or tangible evidence supporting his claim. (ECF No. 30, at 12.) As such, this motion to compel is DENIED.

As for Request for Production 21, Lanxess has requested all documents used to support Dancy's contentions in Paragraph 17 of the complaint. (ECF No. 24, at 16-17.) In his initial response to the Request for Production, Dancy objected on the grounds that he has already produced his performance reviews. (ECF No. 24, at 17.) However, Dancy did not respond to the request in his opposition to the present motion. (ECF No. 30, at 12-13.) As

⁷As for Dancy's concern that discovery of his financial records is overly invasive to assess his post-termination emotional distress claims, Dancy remains free to move to exclude these records at trial or for a protective order limiting their use. (ECF No. 30, at 11.)

⁸Paragraph 17 of the complaint reads: "During his employment, Plaintiff received positive evaluations from management and his coworkers." (ECF No. 1, at 3.)

this request in the motion to compel is uncontested, Request for Production 21 is GRANTED to the extent that Dancy has not produced every positive evaluation in his possession. If there are no more positive evaluations for Dancy to disclose, Dancy must supplement his response to the request to reflect that.

In Request for Production 22, Lanxess requested any and all documentation used to support Dancy's contentions in Paragraph 22 of the complaint. (ECF No. 24, at 17.)⁹ In response, Dancy provided only his own performance reviews. (ECF Nos. 24, at 17; 30, at 14.) In his supplemental response, Dancy indicated that he testified in his deposition as to his contentions that white employees received more favorable treatment than African-American employees and that he does not have any documents in his possession or control that respond to the request and that he does not have any other documentation of disparate treatment. (ECF No. 30, at 14.) As such, this motion to compel is DENIED.

In Request for Production 24, Lanxess requested any and all documents supporting the allegations in Paragraph 48 of the complaint. (ECF No. 24, at 17-18.)¹⁰ Dancy has since provided

⁹Paragraph 22 of the complaint reads: "White employees received more favorable treatment than African American employees at Defendant's place of business." (ECF No. 1, at 3).

 $^{^{10}}$ Paragraph 48 of the complaint reads: "Plaintiff secured a doctor's note and presented it to Mr. Baeder when he returned to work." (ECF No. 1, at 5.)

the doctor's note that was referred to in Paragraph 48 of the complaint and was deposed on the same. (ECF No. 30, at 14-15.) Thus, this request is DENIED. 11

III. CONCLUSION

For the reasons above, Lanxess's motion to compel is GRANTED in part and DENIED in part. To the extent that Lanxess's motion is granted, Dancy must provide supplemental responses within fourteen (14) days of this order.

IT IS SO ORDERED.

s/ Tu M. Pham_____

TU M. PHAM

Chief United States Magistrate Judge

September 3, 2020_

Date

¹¹Dancy has also responded objecting to producing documents responsive to Request for Production 19. (ECF No. 30, at 12-13.) However, Request for Production 19 is not included in Lanxess's motion to compel — although it is mentioned in the July 8, 2020 deficiency letter — and thus is not currently before the court. (ECF No. 24, at 7-8, 16.)